IN THE CLAIMS

1. (currently amended): A receptacle for a vehicle booster cable with clamp, which comprises a concave body with only one open entrance end for inserting the clamp into the body and a closed stopping end opposite to the open entrance end, the interior shape of which matches with the exterior shape of a clamp sheath, wherein a radially and inwardly protruded protrusion is provided on opposite sides of the upper portion of said open entrance end respectively, and said protrusions match with the recesses formed on the outer side surface of a handgrip portion of the clamp; and wherein at least one of two other opposite sides of the upper open entrance end of the body comprises a recess portion;

wherein the two other opposite sides of the upper open entrance end of the body each comprises a respective recess portion, which matches with a respective protruded component of either side of the clamp pivot.

2. (previously presented): The receptacle of claim 1, wherein a recess shape of the outer side surface of the handgrip portion of the cable clamp substantially comprises the shape of a finger's impression.

3. (previously presented): The receptacle of claim 1, wherein the recess portion matches with the shape of at least one protruded component of a clamp pivot of the clamp.

4. (canceled)

5. (original): The receptacle of claim 3, wherein the recess portion is substantially in a "U" form, while the protruded portion of the clamp pivot is in a disc form.

6. (original): The receptacle of claim 1, wherein said body and the handgrip of the clamp are made of plastic material.

7. (currently amended): The receptacle of claim [[4,]] 1, wherein the recess portion is substantially in a "U" form, while the protruded portion of the clamp pivot is in a disc form, and wherein the clamp includes a protruded component that substantially surrounds a pivot axis of the clamp and is nested in the "U" formed recess on the body, and the "U" formed recess includes an opening adjacent to the open entrance on the body.